

ABSTRACT

A liquid crystal 1 includes a pair of substrates 7a and 7b which hold a liquid crystal L therebetween, a light guide 4 provided opposite to one of the substrates, a FPC 3a connected to one of the substrates 7a and 7b, and a LED 21 provided opposite to a light receiving surface 4a of the light guide 4. The LED 21 is mounted on the FPC 3a and arranged opposite to the light receiving surface 4a of the light guide 4. The LED 21 is preferably positioned relative to the light guide 4 by engagement between the pins provided on the LED 21 and the recesses 31 provided on the light guide 4.